#### **ORIENTAL EDUCATION SOCIETY'S**

#### ORIENTAL COLLEGE OF PHARMACY

(Approved by AICTE, PCI, D.T.E., Affiliated to University of Mumbai & Certified by ISO 9001:2008)



18/5/2023

#### NOTICE FOR STUDENTS [M PHARM QA SEM II]

A demonstrative experiment has been arranged as per the requirement of the M. Pharm Sem II (reduced syllabus) at Padmaja Aerobiologicals Pvt. Ltd. on 19<sup>th</sup> May 2023.

It is compulsory for all the M Pharm (QA) Sem II students to attend the same as per below given schedule.

Sr. No.	Batch (Roll Nos)	Timing
1	1 (Roll No.16-23)	2.30pm-3.00pm
2	2 (Roll No. 24-30)	3.00pm- 3.30pm

All students are required to

- Remain present in the Lab premises 15 mins prior to their scheduled time
- Carry clean ironed labcoats and suitable writing material with them
- Carrying of college ID Cards is compulsory

Dr. Sudha Rathod

Principal

Dr. Vandana Jain

HOD, Quality Assurance

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Dr. Manasi Gholkar Co-ordinator

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PRINCIPAL ORIENTAL COLLEGE OF PHARMAC

E-Mail: admin@ocp.edu.in Website: www.ocp.edu.in

Title of Report with Academic year: "Demonstrative experiment at Padmaja aerobiological Pvt.Ltd" for M. pharm Q.A., Sem-II (Αγ. 2022-2023)

Details of activity:

Name of the Activity	Train the trainer program	Activity Number	
Day/ Date	19 May 2023	Department /Committee or Faculty	Quality Assurance
Venue	Padmja aerobiologicals Pvt.Ltd.	Time	2.30pm-3.30 pm
Nature of Activity (Indoor/Outdoor)	Indoor	Total number of Participants	15

### Activity Information:

Objectives	Training for M.pharm Q.A.Students(Sem -II) on demonstrative experiment
Methodology or Brief summary	Demonstrative experiment related to Air testing at PAPL
Outcome	Learning enhancement on Air testing





# ORIENTAL COLLEGE OF PHARMACY, SANPADA, NAVI MUMBAI.

## ATTENDANCE FIRST YEAR M.PHARM.(SEM II) (A.Y.2022-23)

Demonstrative Experiment related to Air Testing at PAPL on 19th May 2023

#### QUALITY ASSURANCE DEPARTMENT

Roll No.	Name of the Student	Sign
16	BANDARKAR ASHNIYA ASHFAQUE AHMED	achniya
17	BHOIR GAYATRI NITIN	leboir
18	BORSE JAGRUTI NIMBA	Alley .
19	KHAN AMNAH MANSOOR	aut -
20	LATAKE ALIŞHA ANIL	disha
21	LOYA ANUJA RAMESHKUMAR	dueja
22	MALI CHINMAYI RAJESH	Opmall
23	MANE BHAGYASHRI SHANKARRAO	
24	NAIK APURVA SUVARNA ANIL	A.A. Nous
25	NAIK SAKSHI YASHWANT	maik.
26	PATIL KOMAL DAGADU	Patil
27	PETKAR KALEEM MAZHAR	Restrice.
28	SARKAR SWAGATA SHYAM	Sarkar
29	SHIVGAN RUPAM DATTARAM	Tavgau,
	THAKUR AMBIKA DILBAG	AThakur

Faculty Incharge Dr. Manasi Gholkar

HOD garl Dr. Vandana Jain

# List of Students who attended the Demonstrative session on Analysis of $H_2S$ , Chlorine and $SO_2$ in air on $17^{th}$ May 2022 between 10.00 am to 12.00pm

Name of Student		
Ms.Pratima Prakash Bandarkar		
Mr.Jituranjana Biswamber Bhandi		
Mr. Diwakar Ramyash Chaurasia		
Ms. Pooja Sharvan Gupta		
Mr. Moazzam Iqrar Ahmed Khan		
Ms. Aditi Manish Kokande		
Ms. Aishwarya Ashok Kunchamwar		
Mr. Aditya Diwakar Malshe		
Mr. Trunal Manohar Nikam		
Mr. Muzammil Dastagit Pathan		
. Mr. Ruturaj Balram Patil		
Ms. Sakshi Sanjay Sawarit		
Ms. Varsha Bandu Sawant		
Ms. Binita Prabhakar Singh		
Ms. Aradhna Ghanshvam Tiwari		

#### REPORT

Demonstrative training session on estimation of Hydrogen Sulphide, Chlorine and Sulphur Dioxide in air

As per the requirements of the M. Pharm Semester-II Pharmaceutical Quality Assurance Laboratory Syllabus, the students of the Quality Assurance branch need to study the methods for

- Estimation of Hydrogen Sulphide in Air
- Estimation of Chlorine in Work Environment
- Sampling and Analysis of SO<sub>2</sub> using Colorimetric analysis

Hence a demonstrative training session of 15 students of Quality Assurance branch was arranged at Padmaja Aerobiologicals Pvt. Ltd. (PAPL) on 17<sup>th</sup> May 2022 between 10.00am and 12.00pm under the guidance of Mr. Jayesh Jahagirdar (PAPL) and were accompanied by Dr. Manasi Gholkar (Assistant Professor, OCP).

PAPL specializes in Air testing in ambient as well as stack (industrial environment) air. Initially students were explained the importance of air testing, the regulatory norms related to different parameters of air and the legality behind the conduct of the testing of air. Then they were shown the different instruments used to collect the air samples and demonstrated their working. Finally, they were explained the analytical methods used for the estimation of the selected component. Students were acquainted with the calculations involved in the analysis of the air components.

Students were also provided with reading material for further reference. This visit definitely imparted knowledge to the students, not only related to the theoretical aspects of air testing but also exposed them to the practical steps involved in the same. The students returned with an enlightened and satisfied state of mind.

Shathad

Dr. Sudha Rathod Principal Prepared by

Dr. Manasi Gholkar Assistant Professor

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Demonstrative experiment at Padmaja Aerobiologicals Pvt. Ltd. On 19 May 2023 (A.Y. 2022-23)





HOD, Quality Assurance

Dr. Vandana Jain

Dr. (Mrs.) Sudha Rathod

Co-ordinator M8hollesh Dr Manasi Gholkar



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18th May 2022

To

The Director

Padmaja Aerobiologicals Pvt. Ltd.

Turbhe Navi Mumbai.

<u>Subject:</u> Letter of Appreciation for the demonstrative session conducted for M Pharm (Quality Assurance)- Sem II students

Dear Sir,

We thank you for conducting the demonstrative training session for our First Year M. Pharm (Quality Assurance) students. The staff of Padmaja Aerobiologicals Pvt. Ltd. have definitely imparted knowledge to our students and also explained the practical aspects. We also thank you for your continued support to such collaborative interactions.

With renewed thanks.

Yours sincerely,

Dr. Sudha Rathod

Principal PRINCIPAL

ORIENTAL COLLEGE, OF PHARM

Dr. Manasi Gholkar

MBholkair

Assistant Professor

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18/5/2022